Facility ID# 73195



NEBRASKA DEPARTMENT OF ENVIRONMENTAL QUALITY Air Quality Division

REC'D

INITIAL NOTIFICATION FORM

SEP 02 2010

APCO

Applicable Rule: 40 CFR Part 63, Subpart ZZZZ - National Emission Standards for Hazardous Air Pollutants (NESHAP) for Stationary Reciprocating Internal Combustion Engines (RICE) - Promulgated 6/15/04, 1/18/08, & 3/3/10

Company Name Constructors, Inc.	Facility ID# 73195				
Owner/Operator/Title Randall S. Howard, President					
Mailing Address 1815 Y Street					
City Lincoln	Zip <u>68501</u>				
Plant Address (if different than owner/operator's mai	ling address):				
Street NA - Mobile Asphalt Plant					
City	Zip				
Plant Phone Number					
Plant Contact/Title					
This form must be completed, signed	and submitted to the following agencies:				
NDEQ Air Quality Division and 1200 'N' St. Atrium, Suite 400 Lincoln, NE 68509-8922	Region VII EPA – Air & Waste Management 901 N. 5 th Street Kansas City, KS 66101-2907				
If your facility is located in Omaha or Lancaster County, you ragency in that area and Region VII EPA.	nust submit a notification to the appropriate air pollution control				

Provide the following information for the applicable stationary engine(s). Add additional tables or rows as needed

Unit#	Engine Startup Date	Site Rating Brake Horsepower	Displacement (liters/cylinder)	Fuel(s) Combusted	Compression Ignition	Spark Ignition	Emergency	Limited Use
1	1995	1200	4.3L/Cyl	Diesel	x□ YES	☐ 4-Stroke ☐ 2-Stroke ☐ Lean Burn ☐ Rich Burn	☐ YES	☐ YES
					☐ YES	☐ 4-Stroke ☐ 2-Stroke ☐ Lean Burn ☐ Rich Burn	☐ YES	☐ YES
				8	☐ YES	4-Stroke 2-Stroke Lean Burn Rich Burn	☐ YES	☐ YES

Unit#	Engine Startup Date	Site Rating Brake Horsepower	Displacement (liters/cylinder)	Fuel(s) Combusted	Compression Ignition	Spark Ignition	Emergency	Limited Use
	Date	Потверомог			☐ YES	☐ 4-Stroke ☐ 2-Stroke ☐ Lean Burn ☐ Rich Burn	YES	☐ YES
					☐ YES	☐ 4-Stroke ☐ 2-Stroke ☐ Lean Burn ☐ Rich Burn	☐ YES	☐ YES
					☐ YES	☐ 4-Stroke ☐ 2-Stroke ☐ Lean Burn ☐ Rich Burn	☐ YES	☐ YES
Fac x F	cility is a racility is a racility is a *Note: A HAP or 25 determinate engine(s) a source of I If YES, the meet the racility is a racility and the racility a	najor source on area source on area source is tons per year of tion is based on the new/reconstruction is \square Ye engine(s) do requirements of	s a facility that he of all HAPs comb a all HAP emission ucted emergenc	pollutants (HA as a potential to bined. All other on points inside by or limited us additional reason New Source	emit greater the sources are are the facility fend to the engine and the quirements under the engine are the en	ea sources. The se line. > 500 horsepe der Subpart 2 e Standards S	e major/area sower located	at a u must
☐ Ne	ew Source'	* urce*	that applies: you are a new o	or existing sou	rce, see the at	tached inforn	nation follow	ving this
Print o	or type the	name and title	of the Responsi	ible Official for	the facility:			
Name	: Randall	S. Howard				Title: Presid	dent	
*	The pAn ovA planA govA ran	vner of the plar nt engineer or s vernment officia king military of	resident, secretarent; supervisor of the pal, if the plant is officer, if the plant	plant; owned by the Fe t is located at a 1	ederal, State, Ci military base.	ity, or County	government; (
	Jan					8/30/11	5	
Signati	ure of Respon	sible Official)				(Date)		